

Claims

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1. Device for filling containers, in particular bottles, with perishable substance, having a filling station, characterized by a clean room (3) in which the containers (B) are filled and are closed by means of a closure (V) in a closure station (7), and by a first cleaning lock (13) for the containers (B), which is assigned to the clean room (3) in such a way that the containers (B) are cleaned before they enter the clean room (3).
  2. Device according to Claim 1, characterized in that a second cleaning lock (15) is provided for the closures (V), which is assigned to the clean room (3) in such a way that the closures (V) are cleaned before they enter the clean room (3).
  3. Device according to Claim 1 or 2, characterized in that the first and/or second cleaning lock (13; 15) comprises a blasting device and/or a gasification device.
  4. Device according to one of the preceding claims, characterized in that the blasting device blasts a liquid, UV radiation, radioactive radiation and/or gas - in particular ozone - onto the objects which are to be cleaned.
  5. Device according to one of the preceding claims, characterized in that a downstream cleaning station (9; 11) is provided.
  6. Method for filling containers, in particular bottles, with perishable substance, in particular by means of a device according to one of the preceding claims, characterized by the following steps: introducing the containers into a first cleaning lock, transferring the containers from the first cleaning lock into a clean room, filling the containers in the clean room, and preferably closing the containers in the clean room.
  7. Method according to Claim 6, characterized in that the closures are fed to a second cleaning lock and

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are then passed on to the clean room, where they are fitted onto the containers.

8. Method according to Claim 6 or 7, characterized in that the containers and/or the closures are cleaned  
5 in the cleaning lock(s) by means of a blasting device and/or by means of a gasification device.

9. Method according to one of the preceding Claims 7 to 8, characterized in that the objects to be cleaned are cleaned by means of liquid jets, UV beams, by means  
10 of radioactive beams and/or by means of a gas, in particular ozone.

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